

Form PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeINFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Application Number	09/604,876
Filing Date	June 28, 2000
First Named Inventor	Mercy M. Davidson
Art Unit	1635
Examiner Name	R. Schnizer
Attorney Docket No.	0575/56614/JPW/ AJM/CY

NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		BOTTENSTEIN, J., ET AL., "The Growth Of Cells In Serum-Free Hormone-Supplemented Media," <u>Methods Enzymol.</u> , 58:94-109 (1979) (EXHIBIT 1);	
		CLAYCOMB, W., ET AL., "HL-1 Cells: A Cardiac Muscle Cell Line That Contracts And Retains Phenotypic Characteristics Of Adult Cardiomyocytes," <u>PNAS</u> , 95:2979-2984 (1998) (EXHIBIT 2);	
		COZZARELLI, N.R., "The Mechanism Of Action Of Inhibitors Of DNA Synthesis," <u>Annu. Rev. Biochem.</u> , 46:641-668 (1977) (EXHIBIT 3);	
		HANNON, G.J., "RNA Interference," <u>Nature</u> , 418:244-51 (2002) (EXHIBIT 4);	
		JUTTERMANN, R., ET AL., "Toxicity Of 5-aza-2'-deoxycytidine To Mammalian Cells In Mediated Primarily By Covalent Trapping Of DNA Methyltransferase Rather Than DNA Demethylation, <u>Proc. Natl. Acad. Sci. USA</u> , 91:11797-801 (1994) (EXHIBIT 5);	
		KING, M.P., ET AL., "Human Cells Lacking mtDNA: Repopulation With Exogenous Mitochondria By Complementation," <u>Science</u> , 246:500-503 (1989) (EXHIBIT 6);	
		LIBBY, P., ET AL., "Long-Term Culture Of Contractile Mammalian Heart Cells In A Defined Serum-Free Medium That Limits Non-Muscle Cell Proliferation," <u>J. Mol. Cell Cardiol.</u> , 16:803-811 (1984) (EXHIBIT 7);	
		MOHAMED, S.N., ET AL., "A Serum-Free, Chemically-Defined Medium For Function And Growth Of Primary Neonatal Rat Heart Cell Cultures," <u>In Vitro</u> , 19:471-478 (1983) (EXHIBIT 8);	
		MORKIN, E., "Control Of Cardiac Myosin Heavy Chain Gene Expression," <u>Microsc. Res. Tech.</u> , 50:522-531 (2000) (EXHIBIT 9);	
		NAG, A.C., "Embryonic Chick Heart Muscle Cells," <u>Cell Culture Techniques In Heart And Vessel Research</u> (ed. Piper, H.M.), New York: Springer-Verlag, pages 4-19 (1990) (EXHIBIT 10);	
		NAG, A.C., ET AL., "Factors Controlling Embryonic Heart Cell Proliferation In Serum-Free Synthetic Media," <u>In Vitro Cell Dev. Biol.</u> , 21:553-62 (1985) (EXHIBIT 11);	
		SINGER, K., ET AL., "Removal Of Fibroblasts From Human Epithelial Cell Cultures With Use Of A Complement Fixing Monoclonal Antibody Reactive With Human Fibroblasts And Monocytes/Macrophages," <u>J. Invest. Dermatol.</u> , 92:166-170 (1989) (EXHIBIT 12); and	
		WEISS, A., ET AL., "The Mammalian Myosin Heavy Chain Gene Family," <u>Annu. Rev. Cell Dev. Biol.</u> , 12:417-39 (1996) (EXHIBIT 13).	

EXAMINER
SIGNATURE

DATE CONSIDERED

¹EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ²Applicant's unique citation designation number (optional).
²Applicant is to place a checkmark here if English language Translation is attached.

Applicant: Mercy M. Davidson
Serial No.: 09/604,876
Filed: June 28, 2000
Exhibit A